Part	Туре	Value	Qty	Image	Link	Notes
Capacitor Polypropylene	104J	100nf	1		<u>Link</u>	
Capacitor Polarized ESR		100uf	1	100µF 10 63 v 63	<u>Link</u>	I like to use high frequency, low noise capacitors
Switch	Momentary (PN SKRCADD010)		3		<u>Link</u>	
	On/Off Toggle Switch Through Hole version		1	stitch pin	<u>Link</u>	Make sure that the pins on the switch are Stich pins and are able to go through the holes in the PCB
Female Header Pin Socket	15 Pin		2		<u>Link</u>	These are used to hold the Arduino into place. You could solder the Arduino onto the PCB but be careful of shorts that may happen against the components on the other side
Arduino Nano	3		1		<u>Link</u>	
Audio Socket	3.5mm (PN - PJ- 301M)		7		<u>Link</u>	
Mini JST Connector and wire	2 Pin		1		<u>Link</u>	This is used to either power the PCB or to test it. If you are going with the 9v battery then you could leave this
LED	3mm (any colour)		1		<u>Link</u>	
OLED Display 128X64	I2C, 4 Pin		1	Tars X com	<u>Link</u>	
Resistors	Metal Film 1%	220R 2.2K	6 1		<u>Link</u>	